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    provide money transfer services to Mexico, South and
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    Central America, Philippines, India, and some other
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    Southeast and South Asian countries.
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    have an extensive network of agents, so they provide the
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    technology to different agents. It could be a
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    convenience store, and they also have digital channels.
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    That's really the two main channels that they have to
    really get this remittance volume. America's technology
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    is used across thousands of locations in the U.S., and
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          -- and this is just an image. In this doc, you
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    can all see a link to the experience done by
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     a really good way to see how
                                              actually goes
    through that whole remittance process.
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              So, is their digital site, and
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             also has a really extensive network of agent
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    locations. The largest payout quarter by far for
               is Mexico; they're one of the top providers
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    of remittances into Mexico. And really the reason why
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    they are the preferred provider is that they have a
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    really high reach of payout outlets in Mexico, and
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    that's something that in the Mexican market is super
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    critical, getting access to the full payout outlets.
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                    use case with Ripple and ODL was for
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     internal treasury payments between their U.S. and
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    Mexican corporate accounts. For
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    Mexico is such a huge corridor for them, it just makes
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    sense for them to have an account in Mexico, and you
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     know they were attracted to ODL because of the
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     competitive FX rates and the higher availability. And
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    this is something that is super interesting, even the
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    fact that, you know, through ODL they can make payments
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    over weekends at all hours. That's a huge value to
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              when they are sending so much flow and so
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    much money to Mexico.
              So, here's a little dive in which you can see
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     another pretty cool story on how their volume has grown
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    over time, and again, actually have this
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     largest uptick in new customer acquisition as customers
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     flock to digital initiation channels. So, it's really
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     cool that
                 has both the agent and the digital
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     channels, and they have (audio interference) through
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     this whole pandemic. They've actually seen a huge
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     uptick, and you know one of the things that we have done
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               that is something that we're doing
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     because we need to kind of manage as we launch XRPO and
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     sell XRP to the market, we also want to manage the
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     supply a little more. And so, we have --
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     looking to actually, you know, increase their potential
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     of sending money, and that's something that we're really
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working with them on. And you know a lot of initiatives that we're working on the internal side to make sure that customers like can increase their volume. Ouestions?

Yeah, some good questions. I think I can answer some of these and then open up to you if you anything to add. asked a great question. question is, "I understand that MGI is moving away from treasury use case, and as a result, their ODL volume will go down temporarily. How much reduction in volume from MGI are we expecting in the upcoming months, and would you expect to see volume starting again?" Great auestion, So, a couple things and I think this is important for the group to know. MGI really wasn't the one who initiated the move away from treasury payments. It was really a strategic on our part to reorient that relationship away from something that was not sustainable and not sticky towards something that would derive significant volume and value to the network.

So, going back to the cost discussion we had earlier on the exchange-to-exchange model when Ripple is incentivizing the partner and paying for the FX, that becomes very expensive, and there isn't necessarily a clear path to sustainability on that particular model.

So, that's why we're so excited about XRPO because you can scale volumes indefinitely if you can get a business model that is self-reinforcing and recurring. The caveat there is we need to understand the effects on supply and our inventory of XRP to make that work, and we're going to talk about that in a little bit. To directly answer your question, we have seen an 85 percent -- and this was part of the deal we struck with them -- 85 percent reduction in total value over that corridor, and also a -- but the transactions are remaining fairly constant because the size of the payment has decreased, and the transactions are constant.

So, the volume number is down, and the transactions are fairly constant. When we start to see the ramp up again, well, they're some things we need to work at on the XRPO side, but if we can get them on XRPO, that would be a massive win. And the other piece is for the cash as a service, that's what the CaaS stands for; that will really be a receiving team aspect that they're running that we're really looking forward to channeling our sending volume into. I don't have a great date on that. Last I heard -- if (phonetic) is

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     on, he can answer in the chat. But last I heard we were
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     looking at like August-September to get that up and
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     running. Don't take that as gospel though. I hope that
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     answered your question, I I I I it didn't, put it in
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     the side chat.
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                      (phonetic), have you guys modeled how
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     much customers save in FX differences between prefunding
     a payout account several days in advance versus
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     prefunding every payment on demand? Great question,
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                   actually gave us their cost, and believe
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     it or not, the biggest cost wasn't necessarily the cost
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     of capital for like the 2 or 3 days they held it at the
     exchange, but it was the wire transfer. It was the FX
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     transfer. It was the exchange fees on just funding that
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     account, so there was a ton of other things just beyond
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     the cost of capital that added up to -- I don't know if you have it on the top of your head, but I think
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     it was like 15 basis points or ballpark around there.
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     Like it was a substantial cost, and that's not even the
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     cost of capital. So, that was very expensive. The cool
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     thing here, is that we're not actually having --
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     well, the idea for most of our customers who want the
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     service, we're not going to have them fund every payment
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     on demand. We're going to go a step further than that,
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     and they're not going to fund the payment. We're going
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     to front them because we're going to sell them the XRP,
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     and then they're going to pay us back at a later date,
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     which gives us the ability to make significant basis
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     points on that credit.
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               Now, there's significant risk there, and
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     that's why we've hired an individual to come join the
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     team early August who's going to help run a credit
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     program, so we can better price risk and account for it
     and the book that we'll grow of that value. Okay.
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     Bosun, getting a lot of plus-ones here. "Historically,
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     we've talked exchanges as key infrastructure versus a
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     customer partner. Are we talking to exchanges about
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     wallet send/XRPT, and how is this likely to impact our
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     relationship with them, i.e., with volumes processed by
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     exchanges?" do you want to take the role of
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     exchanges in XRPO-XRPT? Stated another way, are there
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     exchanges involved in those flows in any capacity or are
     we no longer using exchanges?
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                       Yeah. That's a key point. You know
     as we look at the -- the way I look at it is there's the
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     payment transaction, which there might not be an
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     exchange, especially as we go from XRPO to XRPT. The
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actual settlement, the actual movement of money, is just

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a single XRP transfer without any exchange conversions, however when you look at the actual flow on XRPO, as mentioned, we need to manage that inventory. So, we will be purchasing XRP, and we will be purchasing XRP 0030

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from the open market, which is exchanges. And on the receiving side, our XRP Termination partners need to liquidate XRP, so it's just a matter of shifting from the actual transactions where exchanges are into outside the transactions kind of more on the peripherally. But in that case, exchanges are still very critical to this process, and they are still going to have that volume come in through Ripple and through ODL. It's just not within the transaction. So, it's just a little shift in the flows.

Thanks, And (phonetic) has a question. (Phonetic) question is, "Are we planning to upgrade customers that started their projects with the old ODL model to XRPO?" We are taking that on a caseby-case basis right now. One of the things with XRPO is that we sell XRP directly to these customers via XRP2, and that means that we have to go through an onboarding and VSA process to do due diligence on that partner that we're going to sell the XRP to as part of their payment flows. So, there is a smaller segment of customers who we can ply the XRPO model, which may or may not cover all of our old ODL models. Great, I think we made it through the questions there. I'm going to move faster through this because we've covered a lot of the ODL strategies so far.

One thing that you'll see is I got a little note there that says wallet send, so we do have new naming coming out. So, you can expect to start hearing things like wallet send rather than XRPO in the future. Do not be confused by that. So, the big thing that we're excited about for H2 is that historically when we were reliant on an exchange to do direct onboarding of the customers, we could only really expose certain corridors to send -- to sell XRPO to -- or excuse me --ODL to because you had to go to the corridors where that value existed. What's great is that geographically now we can have a much wider footprint in the places that we go and sell our process to without being hamstrung by the fact that we may or may not have an exchange partner in that market. That's a major step forward for us and allows us to scale our sending customer footprint for ODL a lot fast than we could historically.

This is all of course subject to our partnership with the regulatory team to identify which countries are on a green list versus those that we kind of want to hold off on. So, that's it. On the customer targeting piece, we have a very robust pipeline of customers who want to use XRP Origination, but our real focus right now is being good stewards of XRP. And I don't know about you guys, but I want to have as much 0032

XRP on the balance sheet as possible because that is incredible valuable, and the world is only starting to see its value. So, a lot of the work that we're doing is making sure that as we launch XRPO, that we have ways of sourcing XRP from the open market rather than just everything coming directly off our balance sheet. And there's a large effort underway right now on the XRP inventory management side that will allow us to have tools within the product to make sure that not everything comes from our balance sheet, and there's not a supply issue as we facilitate these payments.

That really kicks into gear once we have the recurring revenue model, and the way I think about it is ODL is this positive P&L factory that for every XRP that goes through it to facilitate a payment, we make money on that transaction, and you don't necessarily have to sell the XRP. So, you just cycle the digital asset through this factory that's throwing off positive basis points, and through loans, and stuff like that on a recurring basis. So, big pipeline but it's really on us to figure out some scaling things internally before we can really rip the doors off this thing.

One thing I think that is in here as well that I think it's important to call out is we want to make wallet send, which is a new marketing term for

XRP, the default for ODL, and that doesn't mean the exchange-to-exchange model goes away entirely, but it's looked at on more of an exception case basis. I think that's just one thing that I've heard internally as something that is important that we want to call out, and we can discuss further -- if you guys need, we can definitely discuss that further.

Cool. In the time left, do you want to -- well, I'll do the initiatives, and then we can go through the roadmap here. So, here's what we're looking at. For Q3, we want to do \$70 million of XRPO volume, and that also includes the XRP sales through this program. So, that's \$70 million in total volume. We want to do two deferred invoicing deals, so we want to sign two customers where we're earning an interest rate from doing the advance of the XRP before they actually have to pay us in capital. We want to get

three new senders live on XRPO. And here's a stretch goal that I'm really excited about, so we'll see if we can pull it off. We want to sign our first positive basis point deal over XRPO. Now, this is what we call a (phonetic) big hairy audacious goal, but we think we're in striking position, where with the right partner and the right deal mechanics, we can actually get the first partner who is driving revenue to the business through 0034

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these transactions, rather than being a negative margin as we talked about earlier.

And then also, this is a key thing that the sending team does and continues to work, and that is we continue to want to drive our fiat volume into those active and signed strategic clearing partners that today at least don't support XRP. So, that continues to be a piece of what we do. All right, do you want to talk through scaling XRPO?

Yes. So, I'll go through these a little quicker because we're running short on time, but really one of the main, in terms of roadmap that we will be driving, is how can we get -- really expand and improve that customer experience and offer a higher transaction quality, simplify the deferred invoicing, the funding processes. The first thing here and this again a huge cross-functional effort. In our iteration of XRPO as we launched with and customers are still using exchanges and exchange XRP wallets to originate those transactions, and we believe that, you know, we can really improve that overall customer experience with some of the added functionality that exists with digital asset wallets directly. So, we have canvased the number of providers, and we are in deep discussions right now partnering with our business

development team with BitGo. And we're working on that requirement amongst our engineering team with getting consultations from legal and compliance on how we can integrate directly with digital asset wallets, so both sending customers and receiving partners can make ODL payments directly on digital asset wallets.

The second thing, as we've highlighted throughout this presentation, is managing that inventory of XRP as we are getting that demand side and driving that demand side. We're partnering with our liquidity team to support these inventory management efforts, and really this comes around really giving detailed analysis of projections of what customers want to send and providing that to our inventory management teams, our finance teams, to really determine the right timing and

size of making those XRP purchases from the market. So, again, that's really one of the most critical things that we need in place before we can really scale XRP sales through XRPO and XRPO in general, and we'll be doing a lot of collaboration with our internal teams to support those efforts.

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Another thing that's super exciting is, you know, our first two customers we have invoiced in U.S. dollars, and we do want to expand this to non-USD currencies. There's a lot of alignment we need to make

with, you know, our compliance and finance teams. One of things is important is XPR2 is the entity that's been selling XRP to date. Their U.S. domiciled entity in the U.S. -- there's only U.S. dollar accounts, so we do have to receive funds in U.S. dollar. But we're looking at different ways where we might take FX risk if invoicing in another currency, and as we look at different entities that may come online, there is potential to open up multi-currency account and then also provide customers with quotes in non-USD currencies, so they can have more extending currencies that they can through ODL and XRPO.

The final thing here just around XRPO and kind of that base experience -- and this ties in a little bit with deferred invoicing -- is commit to sell funding. Right now, sort of that MBT rollout of this is a lot of operational processes and manual processes that we have put in place for requiring customers to email us requests. We want to streamline a lot of this. We want our finance operations team to be able to be powered with the tools they need to fund wallets that are used for XRPO in a more automated fashion, and we're exploring different initiatives, for example, a webbased UI workflow, so we can really help scale this deferred invoicing across a number of customers. As

mentioned on deferred invoicing, one of the strategy things that we're going to the market with, even today, is customers will be invoiced on a daily basis, and they will repay immediately. And if there's any -- you know -- if they want anymore time, then we'll associate a cost towards that, and a big part of this is our deferred invoicing pricing strategy. And you know we have actually made this higher which is super exciting, and they will be helping to drive the pricing and risk component because there's a risk component when we're looking at deferred invoicing. And they're going to help manage that.

On the experience side a couple things, first

one is we need to provide the functionality for daily invoicing. Today we have a process where invoicing is provided on a weekly basis, and we're looking to streamline that working with our engineering, finance, and data teams to enable daily invoicing. That's going to be super critical to really realize that pricing that we want to put in place. And kind of a stretch goal maybe for Q4 into Q1 is to automate repayment. So, we provide daily invoicing but integrating with a provider like a to allow systematic repayment for XRP from our customers. That's something -- that's another initiative that we're looking at, and that really rounds 

out the XRPO and deferred invoicing.

I'll just go through the sender experience, so that we can leave a couple minutes for questions at the end. But again, another huge thing that I'm super excited about is just joined the team, and he is going to be really driving RippleNet Home and the onboarding aspect. And you know part of the sender experience is really partnering with the onboarding team and RippleNet Home team.

I think that's a huge thing that we hear from senders is connecting to, you know, new counterparties, adding more connections, making that process simpler, onboarding onto Ripple.

So, really providing that feedback from customers and working with the RippleNet Home team and driving those initiatives to drive measurable impact to the experience. And then finally for that, you know, that learning of quality working with the receiver team and the platform teams to really drive a more quality, a higher-quality payout experience, especially around ODL defining metrics for quality, working on the enhanced return and reconciliation. You know by Q3 we hope to have defined a baseline metric for receiver quality, and we're going to work actively to drive that down once we define that.

I think we had some really good comments. had a good one about and a positive basis point deal would be an awesome win.

We definitely agree with you, so we are at time, but we really hope you guys are as excited as we are with the future here of actually driving a business model that drives additional revenue to the firm.

So, we'll continue to work on this and please dive into the receiver and the platform product stories because you're going to see how this all connects across

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     the 5 pillars of product that we have. So, thanks for
     everybody joining. Have a good rest of the day.

Thanks everyone.
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